



[Manuals.plus](#) /

> [Miracle-Gro](#) /

> Miracle-Gro 4'8" x 4'8" x 6'5" All-Season Small Walk-in Greenhouse Instruction Manual

## Miracle-Gro 70527

# Miracle-Gro 4'8" x 4'8" x 6'5" All-Season Small Walk-in Greenhouse

MODEL: 70527

Brand: Miracle-Gro

## INTRODUCTION

The Miracle-Gro 4'8" x 4'8" x 6'5" All-Season Small Walk-in Greenhouse is designed to help you start seedlings early or extend your growing season. This compact and durable unit features a high-grade steel tubular frame and a clear PVC cover, providing an optimal environment for plant growth. It includes 8 removable wire mesh shelves for flexible organization of your plants and gardening accessories.

Key features include:

- **Compact Walk-in Design:** Measuring 4'8" x 4'8" x 6'5", this greenhouse is suitable for small backyards, decks, patios, and balconies.
- **Easy Assembly:** Quick-snap frame requires no tools and can be assembled in approximately 15 minutes.
- **Durable Construction:** Features a 5/8" tubular steel frame with a powder coat finish to resist chipping, peeling, rust, and corrosion.
- **Clear PVC Cover:** A waterproof, 4.4 oz thick PVC cover allows maximum light while reducing harmful UV rays, protecting plants year-round.
- **Easy Access & Ventilation:** A double-zipper door panel rolls up for convenient access and airflow control.
- **Adjustable Shelving:** Includes 8 removable wire mesh shelves to customize your growing space for various plant heights.

## SAFETY INFORMATION

Please read and understand all safety warnings before assembly and use of this greenhouse.

- **Proper Assembly:** This greenhouse requires proper assembly. Ensure all connections are secure.
- **Sharp Edges:** Keep hands and body away from sharp edges during assembly.
- **Location:** Do not install in areas exposed to high winds or heavy snow. Secure the greenhouse to prevent it from

blowing away, especially in windy conditions.

- **Ventilation:** Ensure proper ventilation to prevent overheating inside the greenhouse.
- **UV Exposure:** The clear PVC cover may expose plants and users to increased UV radiation. Use appropriate sun protection when working inside the greenhouse for extended periods.

## SETUP INSTRUCTIONS

---

Assembly of the Miracle-Gro Walk-in Greenhouse is designed to be quick and tool-free. Follow these steps:

1. **Unpack Components:** Carefully remove all frame pieces, connectors, wire shelves, and the PVC cover from the packaging. Verify all parts are present according to the packing list.
2. **Assemble Base Frame:** Connect the bottom frame pieces using the appropriate connectors. Ensure all connections are fully seated for stability.
3. **Install Vertical Supports:** Attach the vertical support poles to the base frame.
4. **Add Shelves:** Slide the wire mesh shelves onto the frame at your desired heights. The shelves are removable, allowing for customization to accommodate taller plants.
5. **Construct Roof Frame:** Assemble the roof frame components and attach them to the top of the vertical supports.
6. **Apply PVC Cover:** Drape the clear PVC cover over the assembled frame. Ensure it fits snugly.
7. **Secure Cover:** Use the integrated tie-downs to securely fasten the cover to the steel frame. This helps prevent flapping and provides a tight fit.
8. **Positioning:** Place the greenhouse on a level surface. For outdoor use, consider anchoring the base or placing heavy objects inside the base to prevent movement in windy conditions.



Figure 1: Fully assembled Miracle-Gro Walk-in Greenhouse.

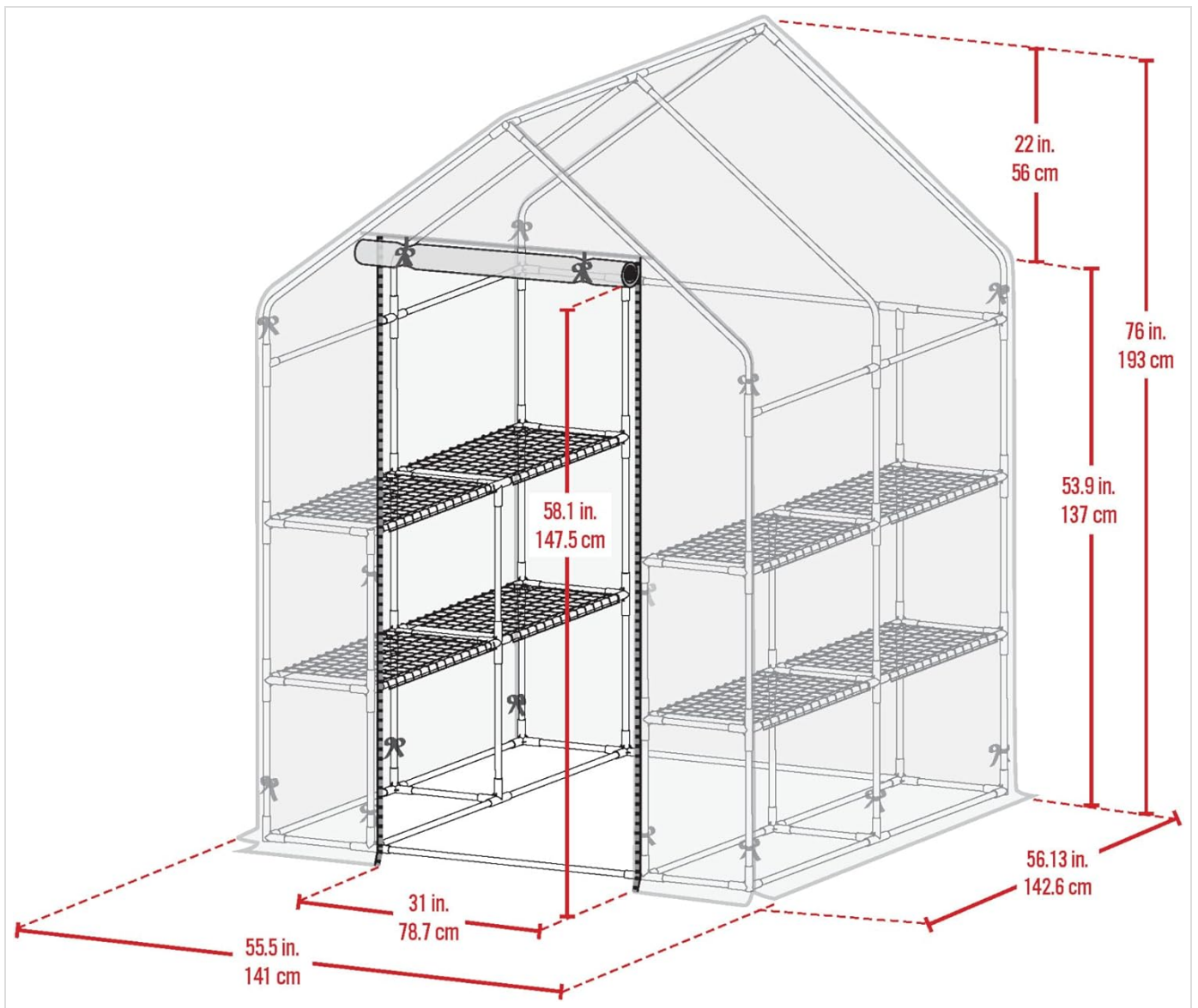


Figure 2: Dimensional diagram of the greenhouse, illustrating its overall size and internal shelf heights.



Figure 3: Detailed view of the quick-snap frame connections and wire mesh shelves.

## OPERATING INSTRUCTIONS

To maximize the effectiveness of your Miracle-Gro Walk-in Greenhouse:

- **Plant Placement:** Utilize the 8 wire mesh shelves for organizing seedlings and smaller plants. Remove shelves as needed to accommodate taller plants or plant stands.
- **Temperature Control:** The clear PVC cover helps retain heat, making it suitable for all-season use. Monitor internal temperatures, especially on sunny days, to prevent overheating.
- **Ventilation:** Use the double-zipper door to control airflow. Roll up the door panel and secure it with the integrated ties for increased ventilation when temperatures rise.
- **Light Exposure:** The translucent cover allows significant light penetration, crucial for plant growth. Position the greenhouse in a location that receives adequate sunlight.
- **Watering:** Water plants as needed. The enclosed environment can help reduce water evaporation, but regular moisture checks are still important.



Figure 4: A person tending to plants inside the walk-in greenhouse, demonstrating the ample space.



Figure 5: The double-zipper door rolled up and secured, allowing for easy access and ventilation.

## MAINTENANCE

---

Regular maintenance will extend the life of your greenhouse:

- **Cover Cleaning:** Periodically clean the PVC cover with mild soap and water to ensure maximum light transmission. Avoid abrasive cleaners that could damage the material.
- **Frame Inspection:** Inspect the steel frame for any signs of rust, chipping, or damage. The powder coat finish is designed to resist these, but extreme conditions may cause wear.
- **Secure Fastenings:** Regularly check that all frame connections and cover tie-downs are secure, especially after strong winds.
- **Winter Storage:** If not used year-round, disassemble the greenhouse and store the components in a dry, protected area to prolong its lifespan.

## TROUBLESHOOTING

---

Here are solutions to common issues:

- **Greenhouse instability in wind:** Ensure the greenhouse is placed in a sheltered location. Anchor the base to the ground or deck using stakes or tie-downs. Place heavy objects (e.g., bricks, sandbags, water barrels) on the bottom flap of the cover or inside the base of the frame to add stability.
- **Overheating inside:** Open the double-zipper door fully and secure it to allow for maximum ventilation. Consider partially opening the door on very hot days.
- **Insufficient warmth during cold nights:** While the cover provides insulation, in very cold climates or during unexpected temperature drops, additional heat sources may be necessary. A small space heater or thermal mass (like a water barrel) can help maintain warmer temperatures.
- **Cover damage (tears, zipper issues):** Small tears in the PVC cover can often be repaired with greenhouse repair

tape. For significant damage or zipper malfunctions, contact customer service for replacement options.

## SPECIFICATIONS

<b>Brand</b>	Miracle-Gro
<b>Model Number</b>	70527
<b>Size</b>	4'8" x 4'8" x 6'5" (56"L x 56"W x 76"H)
<b>Product Dimensions</b>	56 x 56 x 76 inches
<b>Item Weight</b>	12 pounds
<b>Frame Material</b>	Alloy Steel
<b>Cover Material</b>	Polyvinyl Chloride (PVC)
<b>Number of Doors</b>	1
<b>Color</b>	Translucent
<b>UPC</b>	677599705274

## WARRANTY

This Miracle-Gro greenhouse is covered by a **90-Day Limited Warranty**. Please refer to the warranty documentation included with your product for full details and terms. Keep your proof of purchase for warranty claims.



Figure 6: The 90-Day Limited Warranty for your Miracle-Gro product.

## SUPPORT

For assistance with your Miracle-Gro greenhouse, including questions, online manuals, warranty information, how-to videos, or ordering parts, please contact our USA-based customer service. Product registration may also be available.



Figure 7: USA-based customer service is available 7 days a week for support.